

AMENDMENT

IN THE CLAIMS:

1. (CURRENTLY AMENDED) A control comprising:
a sensor including a base ~~exhibiting~~ and a pressure sensitive surface; and
at least one key defining a pressure point,
wherein the pressure sensitive surface supplies an electrical signal which is specific to a location of the pressure point, and
wherein ~~the said~~ at least one key defines both a configuration of the control and a location on the pressure sensitive surface for a given control when pressure is applied to the pressure point
~~contacts on the pressure sensitive surface when pressure is applied to the pressure point.~~
2. (CURRENTLY AMENDED) The control of claim 1 wherein ~~said~~ the at least one key is fixed to the sensor.
3. (CURRENTLY AMENDED) The control of claim 1 further including a support, wherein ~~said~~ the at least one key and the support are integrated as one piece.
4. (CURRENTLY AMENDED) The control of claim ~~1~~ 3 wherein the sensor is fixed to the support.
5. (CURRENTLY AMENDED) The control of claim 1 wherein the sensor ~~provides an electrical signal corresponding~~ corresponding to the location ~~a position of said~~ the pressure point ~~applied on the pressure sensitive surface.~~
6. (CURRENTLY AMENDED) The control of claim 5 wherein the electrical signal is supplied by at least one wire.
7. (CURRENTLY AMENDED) The control of claim 1 further including a first wire pair that provides power to the sensor and a second wire pair that carries the electrical signal from the sensor.
8. (ORIGINAL) The control of claim 1 wherein the sensor is substantially rectangular.

9. (CURRENTLY AMENDED) The control of claim 1 wherein ~~said~~the at least one key includes a first key to continuously raise a window, a second key to continuously lower the window, a third key to intermittently raise the window, and a fourth key to intermittently lower the window.
10. (CURRENTLY AMENDED) The control of claim 1 wherein ~~said~~the at least one key is compressible relative to ~~said~~the base.
11. (CURRENTLY AMENDED) The control of claim 1 further including a film between ~~said~~the at least one key and the base.
12. (CURRENTLY AMENDED) A window lifter comprising:
a geared motor controlled by a control including:
a sensor including a base ~~and exhibiting~~ a pressure sensitive surface, and
at least one key defining a pressure point, wherein the pressure sensitive surface supplies an electrical signal which is specific to a location of the pressure point, and
wherein the at least one key defines both a configuration of the control and a location on the pressure sensitive surface for a given control when pressure is applied to the pressure point~~said at least one key acts on the pressure sensitive surface when pressure is applied to the pressure point.~~
13. (CURRENTLY AMENDED) A method of manually controlling a vehicle component with a control, the method comprising the steps of:
~~detecting pressure applied on~~defining a pressure point with at least one key;
acting the at least one key on a pressure sensitive surface of a sensor, wherein the sensor includes a base exhibiting the pressure sensitive surface;
supplying an electrical signal which is specific to a location of the pressure point;
defining both a configuration of the control and a location on the pressure sensitive surface for a given control when pressure is applied to the pressure point; and
controlling the vehicle component.
14. (NEW) The method of claim 13 wherein the vehicle component is a geared motor of a window lifter.

15. (NEW) The method of claim 13 wherein the at least one key performs the step of defining both the configuration of the control and the location of the pressure sensitive surface.